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2	200 A		5,903,554	05/11/1999	Saints							
	A2		5,265,119	11/23/1993	Gilhousen et al.							
		A3	5,056,109	10/08/1991	Gilhousen et al.							
<u> </u>	A4		5,799,005	08/25/1998	Soliman							
	A5		6,097,972	08/01/2000	Saints et al.							
		A6	A6 6,212,242B1 04/03/2001 Smith et al.									
		A7	6,335,922 01/01/2002 Tiedemann et al.									
		A8	6,493,331	12/10/2002	Walton et al.							
N	nvo 1		6,574,211	06/03/2003	Padovani et al.							
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	EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	NA	ME	CLASS	SUB CLASS			
N	nvo		884862A1	12/16/1998	EP	KABUSHIKI (JP)					
1	210		966125A1	12/22/1999	EP	MOTOROLA	(US)	1				
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			OTHER PRIOR A	RT (Includir	ng Author, Title,	Date, Pertine	nt Page, Etc	c.)				
	_	C1	A Wittnehen "Ana	lysis and Con	narison of ontim	al Predictive T	ransmitter Se	lection an	d Combining			
240		"	A. Wittneben: "Analysis and Comparison of optimal Predictive Transmitter Selection and Combining									
			Diversity for DECT" Global Telecommunications Conference, 1995. IEEE Singapore 12-17									
November 1995; New York, USA, 13 November 1995, pages 1527-1531.												
n	No	C2	A. Hottinen et al.: "	A. Hottinen et al.: "Transmit Diversity by Antenna Selection in CDMA Downlink" IEEE International								
Symposium on Spread Spectrum Techniques and Applications, Vol. 3, 2 September									98, pages			
767-770.												
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.												

				U.S. DEPARTMENT OF COI NT AND TRADEMARK OFF		ATTY. DOCKET NO. APPL		APPLICAT	PLICATION NO.		
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			A8	6,493,331	12/10/2002	Walton et al.	Walton et al.				
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